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INFORMATION DISCLOSURE

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INFORMATION DISCLOSURE CITATION <small>PATENT INFORMATION</small> (Use several sheets if necessary)		ATTY. DOCKET NO. PC9979ADAM		SERIAL NO. 09/670,090									
		APPLICANT Katsuhiro Shinjo, et al.											
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U.S. PATENT DOCUMENTS													
EXAMINER INITIAL	DOCUMENT NUMBER			DATE	NAME CLASS SUBCLASS FILING DATE IF APPROPRIATE								
FOREIGN PATENT DOCUMENTS													
	DOCUMENT NUMBER					DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION			
	WO	9	9	0	0	1	1	5	01/07/99	International	A61K	31/00	YES NO
	WO	9	9	3	7	6	7	5	07/29/99	International	C07K	14/435	
	WO	0	0	5	0	3	8	7	08/31/00	International	C07C	235/34	
	WO	0	1	3	4	8	0	5	05/17/01	International	C12N	15/12	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)													
1	✓	Acs, G., et al., <u>The Journal of Pharm. And Experimental Ther.</u> , 'Trifluoperazine Modulates [³ H]Resiniferatoxin Binding by Human and Rat Vanilloid (Capsaicin) Receptors and Affects ⁴⁵ Ca Uptake by Adult Rat Dorsal Ganglion Neurones, Vol. 274(3): 1090-1098, 1995											
2	✓	Caterina, M., et al., <u>Nature</u> , 'The capsaicin receptor: a heat-activated ion channel in the pain pathway', Vol. 389: 816-824, 1997											
2	✓	Dray, A., <u>Biochemical Pharmacology</u> , 'Neuropharmacological Mechanisms Of Capsaicin And Related Substances', Vol. 44(4): 611-615, 1992											
2	✓	Genbank Accession No. AAK69487											
2	✓	Lee, J., et al., <u>Bioorganic & Medicinal Chemistry Letters</u> , '3-Acyloxy-2-phenalkylpropyl Amides and Esters of Homovanillic Acid as Novel Vanilloid Receptor Agonists', Vol. 9: 2909-2914, 1999											
2	✓	Liedtke, W., et al., <u>Cell</u> , 'Vanilloid Receptor-Related Osmotically Activated Channel (VR-OAC), a Candidate Vertebrate Osmoreceptor', Vol. 103: 525-535, 2000											
2	✓	Perkins, M., et al., <u>Br. J. Pharmacol.</u> , et al., 'Capsazepine reversal of the antinociceptive action of capsaicin <i>in vivo</i> ', Vol. 107: 329-333, 1992											
2	✓	Szallasi, A., et al., <u>European Journal of Pharmacology</u> , 'Binding of neuroleptic drugs (trifluoperazine and rimcazole) to vanilloid receptors in porcine dorsal horn', Vol. 298: 321-327, 1996											
2	✓	Szallasi, A., et al., <u>European Journal of Pharmacology</u> , 'A novel agonist, phorbol 12-phenylacetate 13-acetate 20-homovanillate, abolishes positive cooperativity of binding by the vanilloid receptor', Vol. 299: 221-228, 1996											
2	✓	Szallasi, A., et al., <u>TINS</u> , 'New perspectives on enigmatic vanilloid receptors', Vol. 23(10): 491-497, 2000											
2	✓	Wahl, P., et al., <u>Molecular Pharmacology</u> , 'Iodo-Resiniferatoxin, a New Potent Vanilloid Receptor Antagonist', Vol. 59(1): 9-15, 2000											
	✓	Walpole, C., et al., <u>J. Med. Chem.</u> , 'The Discovery of Capsazepine, the First Competitive Antagonist of the Sensory Neuron Excitants Capsaicin and Resiniferatoxin', Vol. 37: 1942-1954, 1994											
EXAMINER	DATE CONSIDERED			RECEIVED 9/24/04									
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